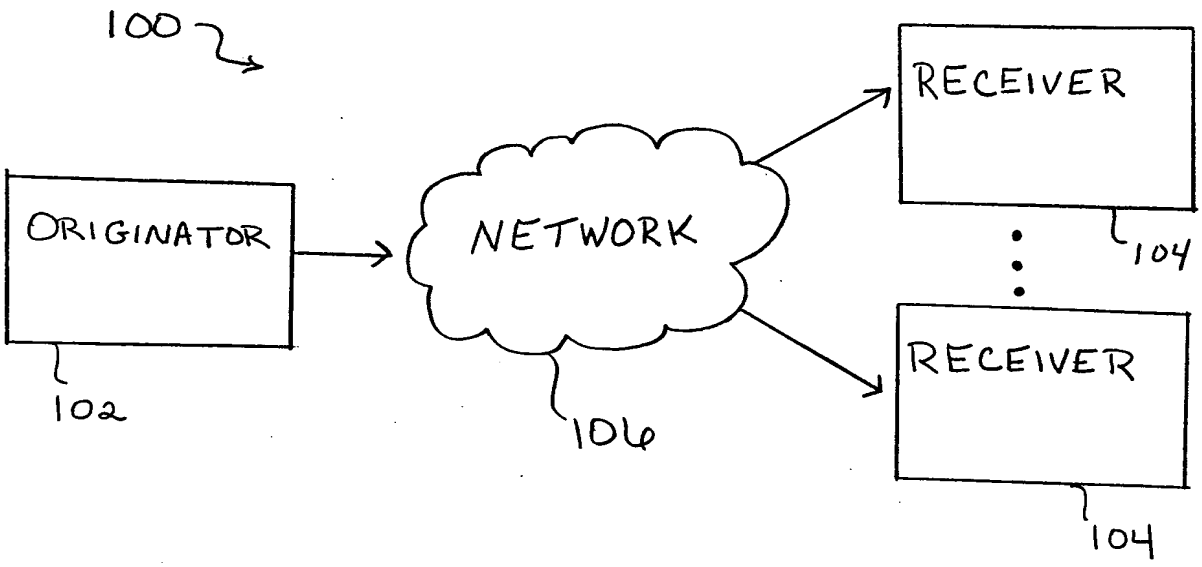
100
ORIGINATOR
102
NETWORK
106
RECEIVER
104
RECEIVER
104

FIG. 1

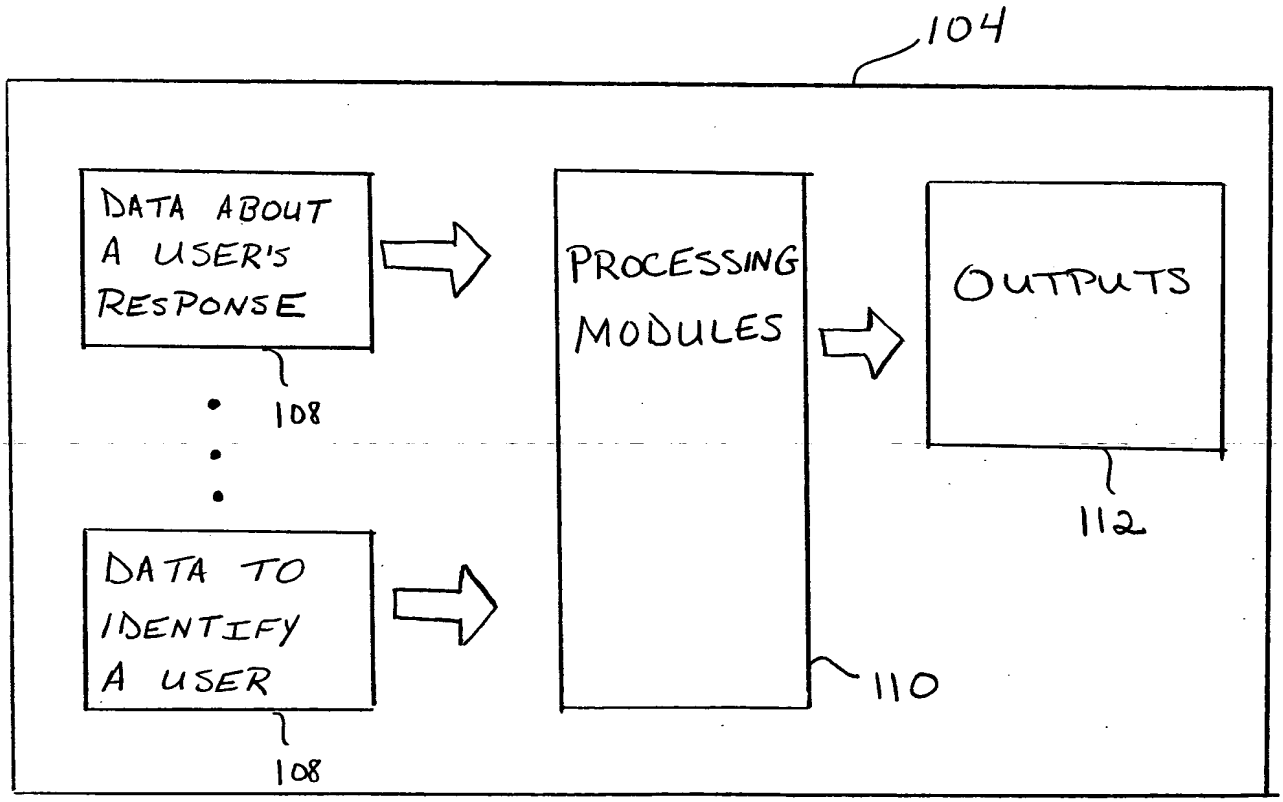
104
DATA ABOUT A USER'S RESPONSE
108
DATA TO IDENTIFY A USER
108
PROCESSING MODULES
110
OUTPUTS
112

FIG. 2

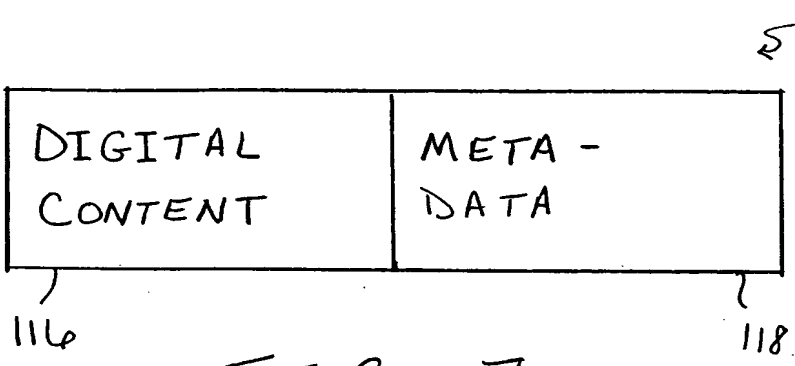
114
DIGITAL CONTENT
META - DATA
116
118

FIG. 3

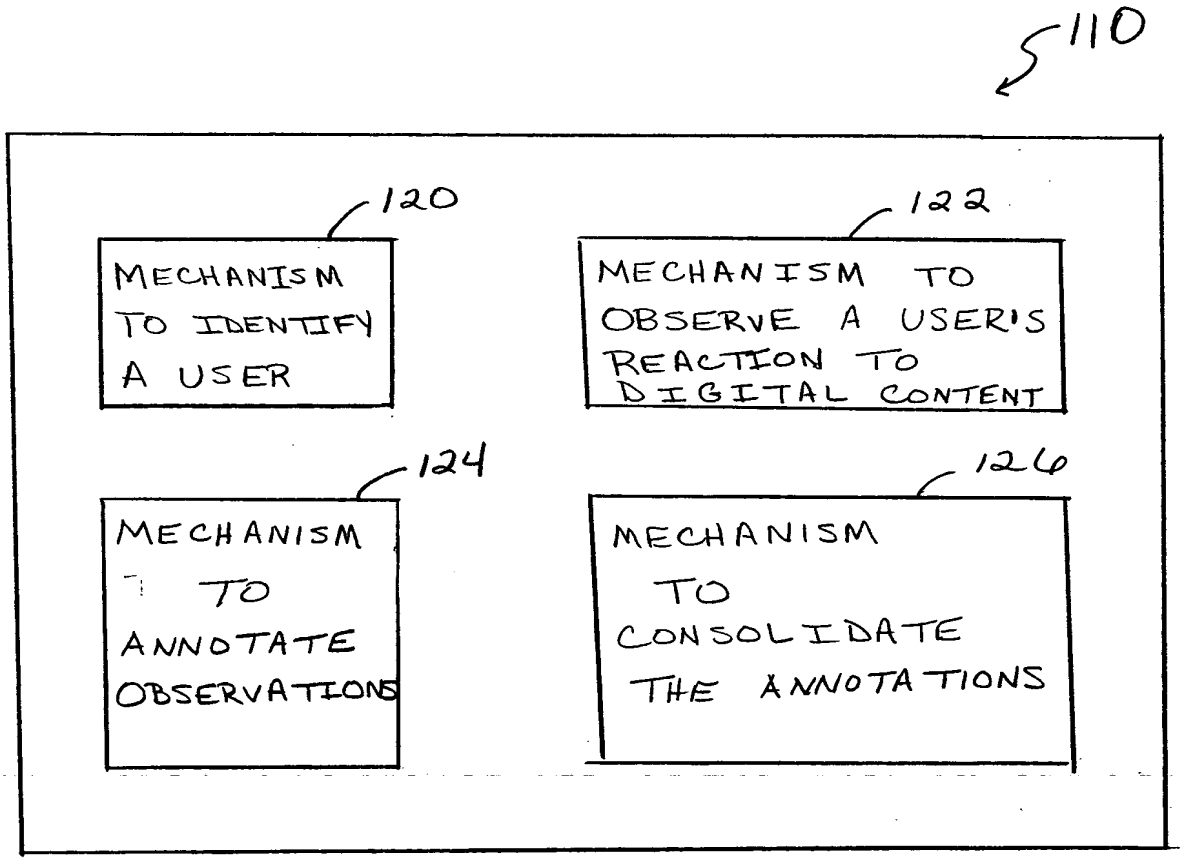
110
120
MECHANISM TO IDENTIFY A USER
122
MECHANISM TO OBSERVE A USER'S REACTION TO DIGITAL CONTENT
124
MECHANISM TO ANNOTATE OBSERVATIONS
126
MECHANISM TO CONSOLIDATE THE ANNOTATIONS

FIG. 4

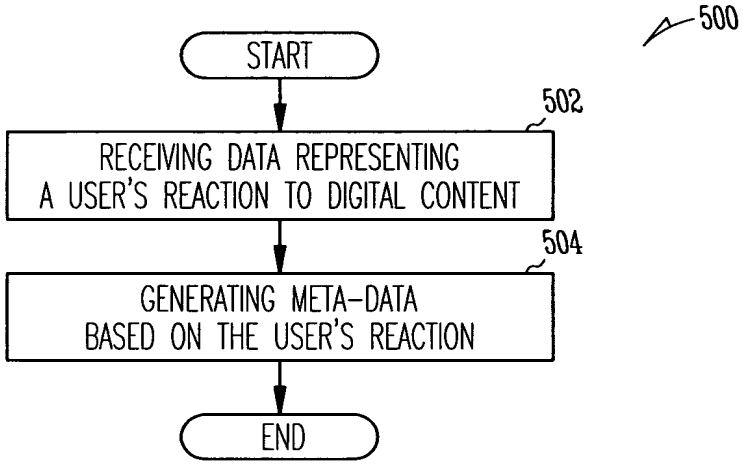
500
START
502
RECEIVING DATA REPRESENTING A USER'S REACTION TO DIGITAL CONTENT
504
GENERATING META-DATA BASED ON THE USER'S REACTION
END

Fig. 5

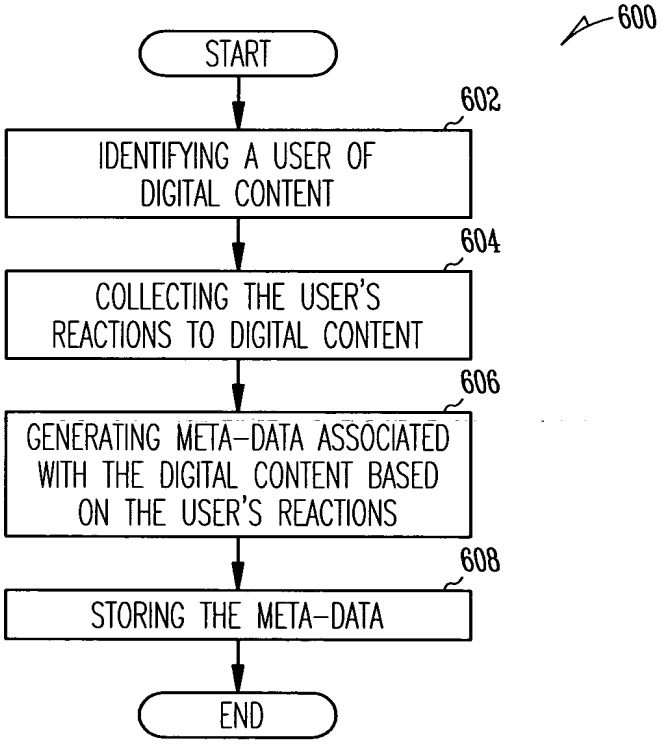
600
START
602
IDENTIFYING A USER OF DIGITAL CONTENT
604
COLLECTING THE USER'S REACTIONS TO DIGITAL CONTENT
606
GENERATING META-DATA ASSOCIATED WITH THE DIGITAL CONTENT BASED ON THE USER'S REACTIONS
608
STORING THE META-DATA
END

Fig. 6

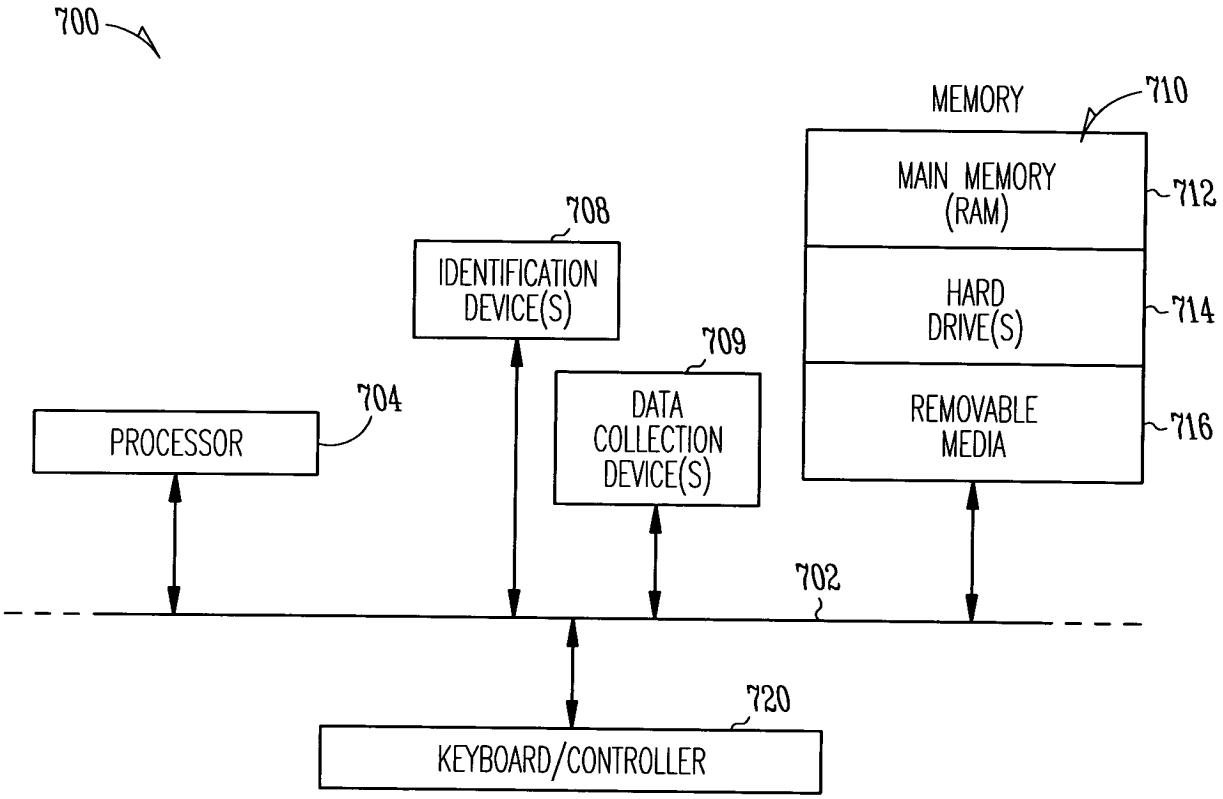
700
MEMORY
710
MAIN MEMORY (RAM)
712
HARD DRIVE(S)
714
REMOVABLE MEDIA
716
708
IDENTIFICATION DEVICE(S)
709
DATA COLLECTION DEVICE(S)
704
PROCESSOR
702
720
KEYBOARD/CONTROLLER

Fig. 7